Trofimova, Ye. N.

TROFIMOV, A.I.; TROFIMOVA, Ye.N.

Control of diphyllobothriasis in Trans-Onega District, Karelian A.S.S.R. Med.paraz. i paraz.bol.supplement to no.1:72 '57. (MIRA 11:1)

1. Iz Zaonezhskogo rayzdravotdela.
(TRANS-ONEGA DISTRICT--TAPEWORMS)

YALDYGINA, Z.S.; TROFIMOVA, Ye.V.; BURKOVA, P.A.

Experience with the eradication of diphyllobothriasis foci in Nenets National Area of Archangel Province. Med.paraz.i paraz.bol. 33 no.4:452-454 Jl-Ag '64. (MIRA 18:3)

1. Filial Omskogo nauchno-issledovatel'skogo instituta prirodnoochagovykh infektsiy v Tyumeni, Arkhangel'skiy institut epidemiologii, mikrobiologii i gigiyeny i Arkhangel'skaya oblastnaya sanitarno-epidemiologicheskaya stantsiya.

TROFIMOVA, Z.; VOLKOVICH, Ye.

Work of the White Russian Urological Society during 1958-1960.
Zdrav.Bel. 7 no.8:72-74 Ag '61. (MIRA 15:2)
(WHITE RUSSIA—UROLOGICAL SOCIETIES)

KOSTENKO, N., agronom po zashchite rasteniy; DEGRAVE, I.; LEVIN, E.; PONOMARENKO, G.; TROFIMOVA, Z.

Readers' letters. Zashch. rast. ot vred. i bol. 10 no.6:10-12 '65. (MIRA 18:7)

1. Nadezhdinskiy rayon, Primorskogo kraya (for Kostenko). 2. Nachal'nik Irkutskogo otryada po zashchite rasteniy (for Levin). 3. Zaveduyushchiy Globinskim punktom signalizatsii i prognozov, Poltavskaya oblast' (for Ponomarenko). 4. Starshiy agronom po zashchite rasteniy, Inzhavinskiy rayon, Tambovskoy oblasti (for Trofimova).

TROFIMOVA, Z.

Work of the White Russian Society of Urologists. Zdrav.Bel. no.3:73-74 '62. (MIRA 15:5)
(WHITE RUSSIA--UROLOGY--CASES, CLINICAL REPORTS, STATISTICS)

TROFIMOVA, Z.A.; MOKHORT, V.A.

Restorative operations on the lower segment of the ureter. Zdrav. Bel. 6 no.11:23-25 N '60. (MIRA 13:12)

Iz kafedry urologii (zavduyushchiy kafedroy - professor A.I. Mikhel'son) Belorusskogo usovershenstrovaniya vrachey.
(URETERS—SURGERY)

ТРОФИМОВА, З.А.

EXCERPTA MEDICA Sec 7 Vol 13/4 Pediatrics Apr 59

942. CONGENITAL STENOSIS OF THE OESOPHAGUS IN CHILDREN (Russian text) - Bairov G. A. and Trofimova Z. A. Ped. Inst., Leningrad - VOPR. OKHR. MATER. I DETS. 1958, 1 (7-10)

Six personal cases and corresponding literature data are analysed. The most frequently encountered form is annular stenosis. The membranous form is rare. Radiological examination establishes the diagnosis in annular stenosis. Oesophagoscopy is essential for the diagnosis of the other forms of stenosis. Roentgenological features are narrowed lumen of the oesophagus with even contours, normal relief of the mucosa and absence of spasm in the narrowed part of the oesophagus. Bouginage is recommended as treatment. Zhukovskii - Moscow (S)

TROFIMOVA, Z.A., Cand Med Sci -- (diss) "X-ray study of the esophagus of children." Len, 1958, 14 pp (Len Pediatric Med Inst) 200 copies (KL, 29-58, 138)

TROFIMOVA, Z.A.

An unusual case of double aortic arch in a child. Pediatriia 37 no.7:80-81 Jl '59. (MIRA 12:10)

1. Iz kafedry fakul'tetskoy kliniki (zav. - zasluzhennyy deyatel' nauki M.S.Maslov) i kafedry rentgeno-radiologii (zav. - prof. Ya.L.Shik) Leningradskogo pediatricheskogo meditsinskogo instituta (dir. - prof.N.T.Shutova).
(AORTA, abnorm.
double aortic arch, case report (Rus))

TROFIMOVA, Z.A.; VOLKOVICH, Ye.D. (Minsk)

Report on the activities of the White Russian Urological Society for 1958. Urologiia 24 no.3:79-80 My-Je '59. (MIRA 12:12)
(WHITE RUSSIA--UROLOGICAL SOCIETIES)

TROFIMOVA, Z.A.

COUNTRY : USSR

CATEGORY : General Problems of Pathology. Tumors. Comparative Oncology. Human Neoplasms.

ABS. JOUR. : RZhBiol., No. 25 1958, No. 107114

AUTHOR : Trofimova, Z.A.

INST. :

TITLE : Traumatic Rupture of an Embryonal Sarcoma of the Kidney in an Eleven-Year-Old Child.

ORIG. PUB. : Zdravookhr. Belorussii, 1956, No.9, 66

ABSTRACT : A case of an embryonal sarcoma of the left kidney with an asymptomatic course is described. Following injury, the tumor in an 11-year-old boy began to grow rapidly, reaching the large dimensions of 20cm x 18cm x 14cm and a weight of 2.2 kg. The tumor was removed. The postoperative course was free of complications. Following the operation, radiotherapy was administered (total dose-3075 r); the patient was discharged in a satisfactory condition.

CARD: 1/1

-30-

TROFIMOVA, Z.A.

Ileocystoplasty in contraction of the bladder. Zdrav.Belor.
5 no.7:39-40 Jl '59. (MIRA 12:9)

1. Iz kafedry urologii (zav.kafedroy - doktor med.nauk A.I. Mikhel'son) Belorusskogo instituta usovershenstvovaniya vrachey (i.o.direktora N.F.Pavlov).
(ILEUM--SURGERY) (BLADDER)

TROFIMOVA, Z. A., Cand Med Sci -- (diss) "Course of tuberculosis of the kidneys in antibacterial treatment." Minsk, 1960. 16 pp; (Minsk State Medical Inst); 200 copies; price not given; (KL, 17-60, 173)

TROFIMOVA, Z.A.

X-ray diagnosis of esophageal varices in children [with summary in English]. Vest.rent.i rad. 33 no.2:9-12 Mr-Ap '58. (MIRA 11:6)

1. Iz kafedry rentgeno-radiologii (zav. - prof. Ya.L.Shik) Leningradskogo pediatricheskogo meditsinskogo instituta (dir. - prof. N.T.Shutova)

(SPLEEN, dis.
hepatosplenic dis.causing esophageal varices in child., x-ray diag. (Rus))
(LIVER, dis.
same)
(ESOPHAGUS, varix,
veins in hepatosplenic dis. in child., x-ray diag. (Rus))

VLADYKINA, M.I., kand. med. nauk; TROFIMOVA, Z.A.

Recognition of pulmonary agenesis in young children. Vop. okh. mat. i det. 3 no.1:85-86 Ja-F '59. (MIRA 12:2)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. Ya.L. Shik) Leningradskogo pediatricheskogo meditsinskogo instituta (dir. - prof. N.T. Shutova).

(LUNGS--ABNORMITIES AND DEFORMITIES)

BULGARIA

S. ANDREEV, Prof and Dr Vet Sc, and Z. TROFIMOVA, Cand Biol Sc.

"Review."

Sofia, Eksperimentalna Meditsina i Morfologiya, Vol 2, No 2, Apr-Jun 1963; pp 59-60.

Abstract : A very positive review by these two Soviet authors (dateline Moscow Jan 63) of monograph by S. PISAREV and 8 associates, involving 14 studies done at medical school in Sofia by 9 scientists on experimental myocarditis and arthritis: studies in 468 animals (all dogs?) bacteriol., therapeutic, neurologic and very comprehensive diagnostic studies.

1/1

TROFIMOVA, Z.A.

BAIROV, G.A.; kand.med.nauk; TROFIMOVA, Z.A.

Clinical and X-ray diagnosis of atresia of the bile ducts. Pediatriia no.11:54-58 N '57. (MIRA 11:2)

1. Iz kafedry khirurgii detskogo vozrasta (zav. - prof. A.V.Shatskiy) i kafedry rentgeno-radiologii (zav. - prof. Ya.L.Shik) Leningradskogo pediatricheskogo meditsinskogo instituta (dir. - prof. NLT.Shutova)
(BILE DUCTS--ABNORMITIES AND DEFORMITIES)
(DIAGNOSIS, RADIOSCOPIC)

TROFIMOVA, Z.A.; MAKAROV, A.V.

Diagnosis of polyps of the large intestine in children. Vest. rent. i rad. 40 no.6:46-51 N-D '65. (MIRA 19:1)

1. Kafedra rentgeno-radiologii (zav. - dotsent Z.A. Trofimova) Astrakhanskogo meditsinskogo instituta.

TROFIMOVA, Z. G.

"Phases of Conditions of Vestibulo-Vegetative Reactions." Cand Biol Sci, Acad Med Sci USSR, Moscow, 1953. (RZhBiol, No 1, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)

SO: SUM No. 556, 24 Jun 55

TROFIMOVA, Z.G.

USSR/Medicine - Physiology FD-2269

Card 1/1 Pub 17-20/20

Author : Andreyev, S. V.; Trofimova, Z. G.; and Barsukova, A. I.; with the assistance of Arkhipova, N. A.

Title : On an investigation of the coronary vessels of the heart of a dog by means of motion picture photography

Periodical : Byul. eksp. biol. i med. 3, 76-79, Mar 1955

Abstract : Gives details of operative procedure for opening the thorax of a dog, inserting a pericardial cannula, and photographing the heart in action by means of motion picture photography. Describes regularly occurring changes in the coronary vessels of the heart observed on enlargement and examination of the picture frames. Photograph; motion-picture photographs. Eleven references; 10 USSR, 7 after 1940.

Institution: Laboratory of Pathophysiology (Head-Prof. S. V. Andreyev) of the Institute of Pharmacology, Experimental Chemotherapy and Chemoprophylaxis (Director-Prof. V. V. Zakusov, Member of the Academy of Medical Sciences USSR) of the Academy of Medical Sciences USSR and the Department of Scientific Cinephotodocumentation (Head - N. A. Kim) of the Academy of Medical Sciences USSR

Submitted :

TROFIMOVA, Z.G.

Changes in the excitability of the vestibular apparatus of the rabbit under the influence of rhythmical electrical stimuli. Trudy gos.nauch.-issl.inst.ukha, gorla i nosa. 6:262-271 '55. (MIRA 12:10)

1. Iz otdela fiziologii (zav. - prof.N.V.Timofeyev) Gosudarstvennogo nauchno-issledovatel'skogo instituta ukha, gorla i nosa.
(VESTIBULAR APPARATUS) (ELECTRICITY--PHYSIOLOGICAL EFFECT)

TROFIMOVA, Z.G.; pri uchastii N.A.Arkhipova

Action of certain cardiac drugs on the coronary vessels in dogs; electrocardiographic studies using motion pictures. Biul.eksp.biol. med. 42 no.7:49-53 Jl '56. (MLRA 9:9)

1. Iz laboratorii patofiziologii i farmakologii serdechno-sosudistoy sistemy (zav. - prof. S.V.Andreyev) Instituta farmakologii i eksperimental'noy khimioterapii (dir. - deystvitel'nyy chlen AMN SSSR prof. V.V.Zakusov) AMN SSSR i otdela nauchnoi kino-fotodokumentatsii (zav. N.A.Kim) AMN SSSR. Predstavlena akademikom A.D.Speranskim.

(HEART, blood supply,
coronary vessels, eff. of cardiac drugs, ECG & motion picture (Rus))

ANDREYEV, S.V.; TROFIMOVA, Z.G. (Moskva)

New method for inducing experimental myocarditis in rats. Pat.fiziol. i eksp.terap. 3 no.6:35-39 N-D '59. (MIRA 13:3)

1. Iz laboratorii patofiziologii i farmakologii serdechno-sosudistoy sistemy (zaveduyushchiy - prof. S.V. Andreyev) Instituta farmakologii i khimioterapii AMN SSSR (direktor - deystvitel'nyy chlen AMN SSSR prof. V.V. Zakusov).
(MYOCARDITIS exper.)
(TOXINS AND ANTITOXINS pharmacol.)

ANDREYEV, S.V.; TROFIMOVA, Z.G.

Experimental therapy of myocarditis. Uch.zap.Inst.farm.i khimioter. AMN SSSR no.2:223-251 '60. (MIRA 15:10)

1. Laboratoriya patofiziologii i farmakologii serdechno-sosudistoy sistemy (zav. professor S.V.Andreyev).

(HEART—DISEASES)

TROFIMOVA, Z.G.

Effect of riboflavin, nicotinic and ascorbic acid and testosterone propionate on experimental toxic myocarditis. Biul. eksp. biol. i med. 57 no. 2:53-58 F '64. (MIRA 17:9)

1. Laboratoriya patofiziologii i eksperimental'noy terapii (zav. - prof. S.V.Andreyev) Instituta serdechno-sosudistoy khirurgii (dir. - prof. S.A.Kolesnikov, nauchnyy rukovoditel' - akademik A.N.Bakulev) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR I.R.Petrovym.

UZHANSKIY, Ya.G.; KACHANOVA, S.G.; TROFIMOVA, Z.G.

Brief news. Pat. fiziol. i eksp. terap. 8 no.1:91 Ja-F '64.
(MIRA 18:2)

TROFIMOVA, Z.I.

The growth of Siderian pine in the Sverdlovsk Botanical Garden. Trudy Inst. biol. UFAN SSSR no.6:105-118 '55. (MLRA 9:2)
(Sverdlovsk--Pine)

TROFIMOVA, Z.I.

TROFIMOVA, Z.I. (Sverdlovsk)

Multi-trunk pine. Priroda 44 no.8:113-114 Ag '55. (MLRA 8:10)
(Pine)

TROFIMOVA, Z. I.

22410. Trofimova, Z. I. RASTITEL'NOST' SVERDLOVSKOGO BOTANICHESKOGO SADA, VYP. 2, 1949, S. 57-59

SO: LETOPIS' No. 30, 1949

TROFIMOVA, Z. I.

22410. TROFIMOVA, Z. I. Rastitel'nost' Sverdlovskogo Botanicheskogo Sada, VYP. 2, 1949, S. 57-59.

SO: Letopis' No. 30, 1949

TROFIMOVA, Z.I.

Collections of tropical and subtropical plants in the Sverdlovsk Botanical Garden. Trudy Inst. biol. UFAN SSSR no.23:77-88 '61. (MIRA 15:2)

(Sverdlovsk—Tropical plants)

TROFIMOVA, Z.I.

Early flowering and leafed ornamental plants recommended for landscaping in the Central Urals. Trudy Inst. biol. UFAN SSSR no.23:51-75 '61. (MIRA 15:2)
(Ural Mountain region--Plants, Ornamental)

TROFIMOVA, Z. I.

Growing perennial sida (Sida hermaphrodita Rusby) in the Urals. Biul.Glav.bot.sada no.21:103-104 '55. (MIRA 8:12)

1. Botanicheskiy sad Instituta biologii Ural'skogo filiala Akademii nauk SSSR.

(Ural Mountain region--Sida)

1. TROFIMOVA, Z. I.

2. USSR (600)

4. Pine

7. Determining seed yield from pine by a biological method. Les. khoz. 6, No. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

TROFIMOVA, Z.I.

Materials on the fructification characteristics of pine in the arid pine forests of the trans-Ural forest steppe. Trudy Inst. biol. UFAN SSSR no.19:125-136 '60. (MIRA 13:10)

(Kurgan Province--Pine)
(Chelyabinsk Province--Pine)
(Seed production)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710008-6"

MIKHAYLOVA, G.S.; STEKOL'NIKOV, L.I.; ALEKSEYEVA, L.M.; TROFIMOVA, Z.S.

Effect of ultrasonic waves on the extraction of tanning substances from plants. Aptech. delo 12 no.3:47-49 My-Je'63 (MIRA 17:2)

1. I Moskovskiy ordena Lenina meditsinskiy institut imeni Sechenova.

TROFIMOVA-KOROTKOVA, V.A. CAND PHISICOMATH SCI.

Dissertation: "Investigation of the Operating Mechanism of Counters."

14 March 49
Physics Inst imeni P.N. Lebedev, Acad Sci USSR.

SO Vecheryaya Moskva
Sum 71

5(2) SOV/78-4-6-38/44

AUTHORS: Sedel'nikov, G. S., Trofimovich, A. A.

TITLE: Investigation of the Combined System $2K^+$, $2Na^+ \| 2HCO_3^-$, $CO_3^{2-} + H_2O$ at 75^o (Issledovaniye vzaimnoy sistemy $2K^+$, $2Na^+ \| 2HCO_3^-$, $CO_3^{2-} + H_2O$ pri 75^o)

PERIODICAL: Zhurnal neorganicheskoy khimii, 1959, Vol 4, Nr 6, pp 1443 - 1448 (USSR)

ABSTRACT: The combined system $2K^+$, $2Na^+ \| 2HCO_3^-$, $CO_3^{2-} + H_2O$ was investigated by the solubility method at 75^o. The results of the chemical analysis of the liquid and solid phase are given in table 1. 8 solid phases were isolated during the investigation of the four-component system. The isothermal of the system $2K^+$, $2Na^+ \| 2HCO_3^-$, $CO_3^{2-} + H_2O$ at 75^o is given in figure 1. Seven of the eight isolated solid phases correspond completely to the data given in publications. The solid phase of the composition $2K_2CO_3.KHCO_3.NaHCO_3.1.5H_2O$ was isolated for the first time. Figure 3 (a - e) shows a microphotography of the

Card 1/2

Investigation of the Combined System $2K^+, 2Na^+ \| 2HCO_3^-, CO_3^{2-}+H_2O$ at 75°

SOV/78-4-6-38/44

crystalline phases $Na_2CO_3 \cdot NaHCO_3 \cdot 2H_2O$, $Na_2CO_3 \cdot K_2CO_3$, $K_2CO_3 \cdot 1.5H_2O$, $KHCO_3$, $K_2CO_3 \cdot 2KHCO_3 \cdot 1.5H_2O$ and $2K_2CO_3 \cdot KHCO_3 \cdot NaHCO_3 \cdot 1.5H_2O$. The isolated three-component salt $2K_2CO_3 \cdot KHCO_3 \cdot NaCO_3 \cdot 1.5H_2O$ was investigated by means of the crystallo-optical and thermographic method. The thermogram of the three-component salt is given in figure 4. The thermogram shows that thermal effects occur at 108°, 130°, 148° and 212°. There are 4 figures, 2 tables, and 8 references, 5 of which are Soviet.

ASSOCIATION: Institut obshchey i neorganicheskoy khimii im. N. S. Kurnakova Akademii nauk SSSR (Institute of General and Inorganic Chemistry imeni N. S. Kurnakov of the Academy of Sciences, USSR)

SUBMITTED: March 1, 1958

Card 2/2

SEDEL'NIKOV, G.S.; TROFIMOVICH, A.A.; FRADKINA, Kh.B.

Production of potassium sulfate from Kara-Bogaz-Gol brines. Zhur. prikl.khim. 34 no.7:1437-1444 Jl '61. (MIRA 14:7)

1. Institut obshchey i neorganicheskoy khimii imeni N.S.Kurnakova AN SSSR.

(Kara-Bogaz-Gol--Potassium sulfate)

TROFIMOVICH, A.A.; SEDEL'NIKOV, G.S.

Solubility of cerium carbonate and sulfate in water at 25°C.
Zhur.neorg.khim. 8 no.5:1259-1264 My '63. (MIRA 16:5)
(Cerium carbonate) (Cerium sulfates) (Solubility)

VLASOV, V.N.; TROFIMOVICH, A.G.; GABITOV, R.Kh.

Ore drawing with vibration hauling and loading equipment. Gor.zhur. no.3:23-26 Mr '65. (MIRA 18:5)

1. Institut gornogo dela Sibirskogo otdeleniya AN SSSR (for Vlasov, Trofimovich). 2. Zlatoustovskoye rudoupravleniye (for Gabitov).

FOMICHEV, I.A., doktor tekhn. nauk; TROFIMOVICH, A.I., inzh.; KRYMCHANSKAYA, R.L., inzh.; PRIKHOD'KO, O.G., inzh.

Effect of fillers on physiocomechanical and antifrictional properties of wood plastics. Izv. vys. ucheb. zav.; mashinostr. no.12:49-53 '64. (MIRA 18:3)

1. Dnepropetrovskiy khimiko-tekhnologicheskiy institut.

FOMICHEV, I.A.; TROFIMOVICH, A.I.; SOLOV'YEV, Yu.F.

Testing laminated and pressed wood plastics and their use in rolling mills. Stal' 24 no.7:668-670 Jl '64. (MIRA 18:1)

1. Dnepropetrovskiy khimiko-tekhnologicheskiy institut.

TROFIMOVICH, A.N.; KRYMCHANSKAYA, R.I.

Bearings made from the wastes of the clothing and textile industry.
Plast. massy no.12:56-58 '64. (MIRA 18:3)

FOMICHEV, I.A.; TROFIMOVICH, A.N.

Methodology for determining the antifriction characteristics of nonmetallic materials on a three-position friction machine. Zav.lab. 30 no.3:351-353 '64. (MIRA 17:4)

1. Dnepropetrovskiy khimiko-tekhnologicheskiy institut.

FOMICHEV, I.A., doktor tekhn. nauk; TROFIMOVICH, A.N., inzh.; PRIKHOD'KO, O.G., inzh.

Using molded wooden plastics in friction units of rolling mills. Vest. mashinostr. 43 no.10:40-43 O '63. (MIRA 16:11)

TROFIMOVICH, A. YA.

"Study of the Effect of Bacterium tumefaciens on the Development of Apple Seedlings," Doklady Moskovskogo Ordena Lenina Sel'skokhoziaistvennoi Akademii imeni K. A. Timiriazeva, no. 3, 1946, pp. 95-98. 20 M857

So: Sira - Si-90-53, 15 Dec. 1953

TROFIMOVICH, A. Ya. (Co-author)

See: SAVZDARG, E. E.

TROFIMOVICH, A. Ya. Protection of Crops from Pests and Diseases, Publishing House of Tsk VLKSM (Central Committee of the All Union Lenin's Young Communist League), "The Youth Guard", Moscow, 1947, 71 pp. 464.4 Sa9

So: Sira - Si - 90 - 53, 15 December 1953

TROFIMOVICH, A. Ya.

"Groth schedules in the parasitism of Peronosporic fungi", Doklady (Mosk. s.-kh. akad. im. Timiryazeva), Issue 8, 1948, (In index: 1949), p. 132-42.

SO: U-411, 17 July 1953, (Letopis 'Zhurnal 'nykh Statey, No. 20, 1949).

TROFIMOVICH, A. Ya.

TROFIMOVICH, A Ya. "The mosaic virus of the garden beet in connection with the productive indications and peculiarities of plant development," Doklady (Mosk. s.-kh. akad. im. Timiryazeva), Issue 9, 1949, p. 96-105

SO: U-5240, 17, Dec. 53, (Letopis 'Zhurnal 'nykh Statey, No. 25, 1949).

1. TROFIMOVICH, A. Ya, SAVZDARG, E. E.

2. USSR (600)

7. Bor'ba s vreditelyami i Boleznyami Sel'skokhozyaystvennykh Kul'tur (Uchebn. Posobiye. Pererabot. i Popolneno Primenitel'no k Usloviyam Moldav. SSR) (Combatting the Pests and Diseases of Agricultural Crops. (A Training Manual. Revised and Supplemented for Application to Moldavian SSR Conditions)), 83 pp, Kishinev, 1951.

9. Mikrobiologiya, Vol XXI, Issue 1, Moscow, Jan-Feb 1952, pp 121-132. Unclassified.

TROFIMOVICH, A. YA.

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr. 1954)

Name	Title of Work	Nominated by
Sokolov, N. S.	"Elements of Farming" (textbook)	Moscow Agricultural Academy imeni K. A. Timiryazev
Yarkov, S. P.		
Chizhevskiy, M. G.		
Cherkasov, A. A.		
Shestakov, A. G.		
Gulyakin, I. V.		
Peterburgskiy, A. V.		
Troitskiy, A. N.		
Luk'yanyuk, V. I.		
Savzdarg, E. E.		
Trofimovich, A. Ya.		
Kuznetsov, V. S.		
Kudryavtsev, N. Ye.		
Pronin, A. F.		
Alekhin, N. V.		
Sachli, S. N.		

SO: W-30604, 7 July 1954

L 08728-67 EWT(l)/EWT(m)/EWP(j) IJP(c) RM/GW
ACC NR: AP7001651 SOURCE CODE: UR/0138/65/000/011/0034/0035

AUTHOR: Karp, G. A.; Mayzelis, B. A.; Roldman, A. N.; Trofimovich, D. P.; Froyman, A. V.; Shepelov, M. I. 26

ORG: Scientific Research Institute of Rubber and Latex Products (Nauchno-issledovatel'skiy institut rezinovykh i lateksnykh izdeliy)

TITLE: Study of the effect of stresses arising during the swelling of gel on the quality of meteorological radiosonde envelopes 15

SOURCE: Kauchuk i rezina, no. 11, 1965, 34-35

TOPIC TAGS: radiosonde, meteorologic balloon

ABSTRACT: In the manufacture of radiosonde envelopes, an important parameter is the magnitude of the stress arising in the course of swelling of the gel. The effect of this parameter on the tensile properties of type-150 envelopes was studied. The stress was varied by changing the duration of syneresis from 10 min to 7 hr, which caused changes in stress ranging from 5 to 11 kg/cm^2. In order to characterize the tensile properties of envelopes of the same size but prepared in different ways, use was made of the so-called quality factor (ratio of ultimate elongation of envelope to ultimate elongation of sample). To determine this factor on an instrument for two-dimensional deformation, the ultimate elongations of samples

Card 1/2 UDC: 678.061:678.017:620.172.21

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ACC NR: AP7001651

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cut out of envelopes with various stresses in the gel were measured. The ultimate elongations of these samples were all found to be equal on swelling and amounted to $\lambda = 8.8$. On the basis of tests of samples and envelopes, the dependence of the quality factor of radiosonde envelopes was plotted versus the stress in the gel during swelling. The following parameters are recommended for adoption in the manufacture of type-150 envelopes: gel swelling, up to $\lambda = 4.2$; stress in gel during swelling, $.8 \pm 0.5$ kg/cm^2. Orig. art. has: 1 figure. [JPRS]

SUB CODE: 08 / SUBM DATE: none / ORIG REF: 007

Card 2/2 nst

MODINTSOV, B.; ZAYTSEV, I.I.; SILONOVA, M.S.; TROFIMOVICH, D.P.

New standard for planning the production of foam rubber goods. Kauch. i rez. 23 no.4:38-41 Ap'64 (MIRA 17:7)

1. Nauchno-issledovatel'skiy institut rezinovykh i lateksnykh izdeliy.

TROFIMOVICH, D.P.

Latex foam rubber. Kauch. i rez. 22 no.7:62 Jl '63. (MIRA 16:8)

(Foam rubber)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710008-6"

MAKAROVA, I.M.; VOL'CHENKO, R.L.; GRINBERG, A.Ye.; TROFIMOVICH, D.P.

Effect of dialkylcyanamides on the brittleness temperature of films made with chloroprene latex. Kauch.i rez. 21 no.11:22-26 N '62. (MIRA 15:12)

1. Nauchno-issledovatel'skiy institut rezinovyki i lateksnykh izdeliy.
(Films (Chemistry)—Testing)
(Calcium cyanamide)

SHEPELEV, M.I.; TROFIMOVICH, D.P.; SANDOMIRSKIY, D.M.; MAYZELIS, B.A.

Investigating the properties of the gels from chloroprene L-7 latex. Kauch. i rez. 22 no.8:27-32 Ag '63. (MIRA 16:10)

1. Nauchno-issledovatel'skiy institut rezinovykh i lateksnykh izdeliy.

42251

S/138/62/000/011/005/008
A051/A126

15.9130

AUTHORS: Makarova, I.M., Vol'chenko, R.L., Grinberg, A.Ye., Trofimovich, D.P.

TITLE: Effect of dialkylcyanamides on the friability temperature of chloroprene latex films

PERIODCIAL: Kauchuk i rezina, no. 11, 1962, 22 - 23

TEXT: An attempt was made to find a new masticator for chloroprene latex films, which would reduce to a greater degree the friability temperature, and to a lesser degree the tensile properties of the articles. The most effective synthesized masticator was found to be the dialkylcyanamide compound:

$$\begin{matrix} R \\ R \end{matrix} > N - C \equiv N,$$

where R are the alkyls with various numbers of carbon atoms. The Vliet method was used for synthesizing the latter from alkyl halide and sodium cyanamide. The reaction is expressed by the following equation:

Card 1/2

$$Na_2NCN + 2AlkCBr \longrightarrow (Alk)_2N - CN + 2NaBr .$$

A 45 - 50% yield was obtained. The ionic deposit method was used to prepare films of the synthesized compound. Experiments showed that the dibutyl-diamyl and the dioctylcyanamide n-structure reduce the friability temperature to -60 to -67°C, whereas the dialkylcyanamides of the iso-structure are less effective. The dibutylcyanamide reduces the strength of the films to a lesser extent than does the dibutylsebacinate. There are two tables.

ASSOCIATION: Nauchno-issledovatel'skiy institut rezinovykh i lateksnykh izdeliy (Scientific Research Institute of Rubber and Latex Articles)

S/138/62/000/001/005/009
A051/A126

AUTHORS: Shepelev, M.I.; Sandomirskiy, D.M.; Chernaya, V.V.; Trofimovich, D.P.

TITLE: Aging of chloroprene latex

PERIODICAL: Kauchuk i rezina, no. 1, 1962, 19 - 23

TEXT: An investigation was carried out on the processes and changes taking place in latexes during their production and subsequent transportation. The property changes of the gels and vulcanized films were studied. Serial production chloroprene latex Л-7 (L-7) was chosen for the experiments, involving fast aging and storage under natural conditions. Data on the former are submitted. The colloido-chemical properties of the latex were evaluated according to: pH-value, alkalinity, dry-substance content, surface tension, viscosity, degree of globule bubble saturation and particle size. The physico-mechanical properties of the raw gel were determined according to the dimetric deformation method by gel expansion, using a special instrument (Fig. 1). The physico-mechanical properties of the vulcanized films were determined according to GOST 270-53. The equilibrium index was calculated according to the NIIRP method. The experi-

Card 1/2

S/138/62/000/001/005/009
A051/A126

Aging of chloroprene latex

ments showed that in aging, the latex properties change, both in the colloidal system as well as to polymer properties. The aging decreases the surface tension, increases the rate of ionic deposit and moduli of the dimetric gel expansion, it decreases its tensility and relative elongation, reduces the residual elongation and increases the vulcanized film modulus. The technological properties of the latex in aging deteriorate. The aging of the chloroprene latex as a colloidal system is associated with the aggregation of globules. Structuralizing of the polymer takes place due to aging of the chloroprene latex. There are 2 tables and 2 figures.

ASSOCIATION: Nauchno-issledovatel'skiy institut rezinovykh i lateksnykh izdeliy (Scientific Research Institute of Rubber and Latex Articles)

SHEPELEV, M.I.; SANDOMIRSKIY, D.M.; CHERNAYA, V.V.; TROFIMOVICH, D.P.

Aging of chloroprene latex. Kauch.i rez. 21 no.1:19-23 Ja '62.
(MIRA 15:1)

1. Nauchno-issledovatel'skiy institut rezinovykh i lateksnykh izdeliy.

(Chloroprene)

L 9455-66 EWT(m)/EWP(j) RM

ACC NR: AP5025011 SOURCE CODE: UR/0286/65/000/016/0075/0075

AUTHORS: Takhtarov, G. N.; Trofimovich, D. P.; Gerlakh, L. R.; Podshibyakina, G. S.; Zaborina, N. B.; Lazovskaya, R. A.; Yefimov, V. M.; Kalachev, V. A.; Mayorov, D. A.

ORG: none

TITLE: Foam generator for an installation for continuous mixing and foaming of latex mixtures. Class 39, No. 173911 announced by the Scientific Research Institute for Rubber and Latex Products (Nauchno-issledovatel'skiy institut rezinovykh i lateksnykh izdeliy)

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 16, 1965, 75

TOPIC TAGS: foam generator, latex foamer, latex mixer, SYNTHETIC RUBBER, RUBBER WORKING MACHINERY

ABSTRACT: This Author Certificate presents a foam generator (see Fig. 1)

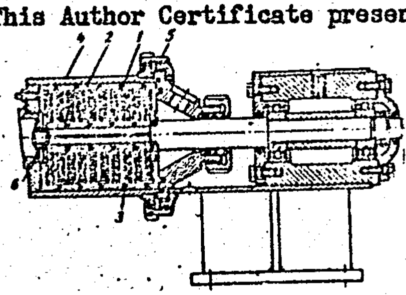

Fig. 1. 1 - Rotor; 2 - stator; 3 - seals; 4 - body; 5 and 6 - nuts.

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UDC: 678.021.1:621.187.115

L 9455-66

ACC NR: AP5025011

0

for installations for continuous mixing and foaming of latex mixtures. This device includes an electric drive on the shaft of which is mounted a rotor in the form of disks with concentric circular teeth on both sides which fit into the clearances between the circular teeth mounted on stator disks. To increase the foaming capability and capacity while decreasing the physical size, the rotor and stator consist of many-sectioned dismountable disk packets mounted through rotary seals inside a cylindrical body and tightened by nuts. Orig. art. has: 1 figure.

SUB CODE: 13/ SUBM DATE: 05Mar64

Card 2/2 pu

L 9697-66 EWT(m)/EWP(j) RM

ACC NR: AP5026524 SOURCE CODE: UR/0286/65/000/019/0069/0069

AUTHORS: Silonova, M. S.; Trofimovich, D. P.; Peschanskaya, R. Ya.; Eydel'nant, N. L.; Gorelik, Ye. A.

ORG: none

TITLE: Method for obtaining sponge rubber. Class 39, No. 175220 [announced by Scientific Research Institute for Rubber and Latex Products (Nauchno-issledovatel'skiy institut rezinovykh i lateksnykh izdeliy)]

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 19, 1965, 69

TOPIC TAGS: rubber, sponge, gelatin, gelatinization agent, catapin, latex

ABSTRACT: This Author Certificate presents a method for obtaining sponge rubber from latexes, using secondary gelatinization agents. To improve the structure of the sponge, catapin is used as the secondary gelatinization agent.

SUB CODE: 11/ SUBM DATE: 05Mar64

UDC: 678.061-496

Card 1/1

L 12803-66 EWT(1)/EWT(m)/FCC/T DS/WW/GW

ACC NR: AP5028902 SOURCE CODE: UR/0138/65/000/011/0034/0035

AUTHOR: Karp, G. A.; Mayzelis, B. A.; Rekhman, A. N.; Trofimovich, D. P.; Freyman, A. V.; Shepelev, M. I. 56

ORG: Scientific Research Institute of Rubber and Latex Products (Nauchno-issledovatel'skiy institut rezinovykh i lateksnykh izdeliy) B

TITLE: Study of the effect of stresses arising during the swelling of the gel on the quality of meteorological radiosonde envelopes

SOURCE: Kauchuk i rezina, no. 11, 1965, 34-35 12,44,55

TOPIC TAGS: radiosonde, gel, rubber, mechanical stress

ABSTRACT: In the manufacture of radiosonde envelopes, an important parameter is the magnitude of the stress arising in the course of swelling of the gel. The effect of this parameter on the tensile properties of type-150 envelopes was studied. The stress was varied by changing the duration of syneresis from 10 min to 7 hr, which caused changes in stress ranging from 5 to 11 kg/cm^2. In order to characterize the tensile properties of envelopes of the same size but prepared in different ways, use was made of the so-called quality factor (ratio of ultimate elongation of envelope to ultimate elongation of sample). To determine this factor on an instrument for two-dimensional deformation, the ultimate elongations of samples cut out of envelopes with various stresses in the gel were measured. The ultimate elongations of these samples were all found to be equal on swelling and amounted to

Card 1/2 UDC: 678.061:678.017:620.172.21

L 12803-66

ACC NR: AP5028902

λ = 8.8. On the basis of tests of samples and envelopes, the dependence of the quality factor of radiosonde envelopes was plotted versus the stress in the gel during swelling (see Fig. 1).

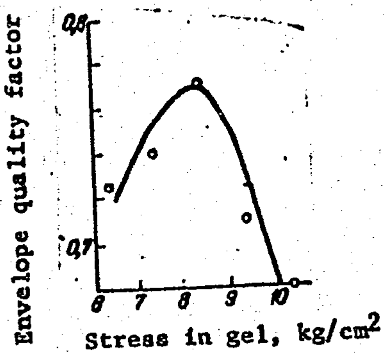

Fig. 1 Quality factor of type-150 envelopes vs. stress in gel during swelling

The following parameters are recommended for adoption in the manufacture of type-150 envelopes: gel swelling, up to λ = 4.2; stress in gel during swelling, 8 ± 0.5 kg/cm^2.

SUB CODE: 11 / SUBM DATE: none / ORIG REF: 007

jw

Card 2/2

TROFIMOVICH, G.P.

Psychology of the school child's learning to understand the parts of speech. Vop.psikhol. 3 no.3:52-62 My-Je '57. (MLRA 10:8)

1. Vologodskoye pedagogicheskoye uchilishche. (Russian language--Syntax)

TROFIMOVICH, V. P.

"The Effect of Potassium Cyanide and Methylene Blue on the Activity of Infusoria Paramaecium Caudatum." (p. 403) by Trofimovich, V. P.

SO: Biological Journal (Biologicheskii Zhurnal) Vol. V, 1936, No. 3

Trofimovich, V. P.

The question of the effect of large doses of ascorbic acid. V. P. Trofimovich [illegible] Ministry Health U.S.S.R. [illegible] No. 4, 79(1951) [illegible] ing to I [illegible] large [illegible] which is apparent [illegible] activity. Synthetic I [illegible] ministered to rabbits [illegible] lymphocytes 20-32% [illegible] as 56% and the [illegible] sisted as much as 24 [illegible] of 4-10 months increased the leucocyte [illegible] while the other values remained approx. const. Even single administrations of large amts. of I produced cardiac disturbances revealed in the electrocardiogram (tachycardia, disturbance of cardiac myotrophy). These effects were much less pronounced when the I was administered in the [illegible] Neutralized I, administered intravenously or intra-abdominally (150-200 mg. in 1 cc. of soln.) produced glycosuria in guinea pigs and rabbits. The sugar values in the urine were 45-900 mg. % in the rabbits and 150-570 mg. % in the guinea pigs. When neutralized citric acid was administered simultaneously, no glycosuria developed. The excretion of I in the urine was 547-4700 mg. % for the rabbits and 460-2740 mg. % for the guinea pigs. The excretion reached a max. in 1 hr. after intravenous injection and in 2 hrs. after intraabdominal injection and returned to normal after 4 hrs., so that there was a relation between excretion and the blood I level. M. G. Moore

1. TROFIMOVICH, V. P.

2. USSR (600)

4. Vitamins

7. Consultations. Vop. pit. 12, No. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953. Unclassified.

VASILENKO, A.M. [Vasylenko, A.M.] (Kiyev); TROFIMOVICH, V.V. [Trofymovych, V.V.] (Kiyev)

Designing three-dimentional structures of forging-crane bridges. Prykl.mekh. 7 no.3:304-312 '61. (MIRA 14:6)

1. Institut legkoy promyshlennosti i Inzhenerno-stroitel'nyy institut. (Cranes, derricks, etc.)

TROFIMOVICH, V. V. JR SCI ASSOC

Dissertation: "Supporting Capacity of Trussed Beams." Cand Tech Sci, Inst of Construction Mechanics, Acad Sci Ukr SSR, 27 Apr 54. (Pravda Ukrainy, Kiev, 16 Apr 54)

SO: SUM 243, 19 Oct 1954

TROFIMOVICH, V.V. (Kiiv)

Calculating three-panel trussed stringers in the elastic-plastic stage subjected to immovable and movable loads. Prikl.mekh.2 no.2:185-195 '56. (MLRA 9:10)

1. Institut budivel'noi mekhaniki Akademii nauk URSR.
(Girders) (Strength of materials)

SOV/124-57-5-5950

Translation from: Referativnyy zhurnal. Mekhanika, 1957, Nr 5, p 135 (USSR)

AUTHOR: Trofimovich, V. V.

TITLE: Behavior of Two-panel Steel Truss-girders Undergoing Elastic-plastic Deformation Due to Dead and Live Loads (Rabota stal'nykh shprengel'nykh balok v uprugoplasticheskoy stadii pri nepodvizhnoy i podvizhnoy nagruzkakh)

PERIODICAL: Sb. tr. In-ta stroit. mekhan. AN UkrSSR, 1956, Nr 21, pp 27-43

ABSTRACT: The author investigates experimentally and theoretically the behavior of two-panel steel truss-girders undergoing elastic-plastic deformation due to dead and live loads. In order to determine theoretically the girders' bearing capacity he employs the schematic diagram of an ideal elastic-plastic body. In contrast to the method used in a previous paper of the author's (see RZhMekh, 1955, abstract 5161), the limiting load is determined here as a function of the girder's strain-distribution pattern. He uses the Mohr integral to calculate the elastic-plastic displacements. Results are given of eleven experiments performed on girder models made of a mild structural steel. In the case of a dead load, if the girder material has been

SOV/124-57-5-5950

Behavior of Two-panel Steel Truss-girders (cont.)

work-hardened, the value for the limiting load as determined experimentally is found to be higher than the value therefor calculated theoretically from the strain-distribution pattern. On the other hand, when the limiting load is calculated for its zero-strain geometry, the value obtained therefor is in satisfactory agreement with the value obtained experimentally. For the case of live loads the author establishes experimentally the existence of a certain specific load-intensity value which, upon each renewed exposure, results in a continuous increase in the girder's residual deflections. It is this specific load-intensity value which the author regards as the limiting load.

Yu. A. Rakovshchik

Card 2/2

TROFIMOVICH, V.V. [Trofymovych, V.V.] (Kiyev)

Design of four-panel reinforced beams subjected to immovable and movable loads by the limit condition. Prykl.mekh. 6 no.2:161-172 '60. (MIRA 13:8)

1. Kiyevskiy inzhenerno-stroitel'nyy institut.
(Girders)

TROFIMOVICH, V.V. [Trofymovych, V.V.] (Kiiv).

Deformations of multiple-panel trussed systems in the critical state [in Ukrainian with summaries in Russian and English]. Prykl. mekh. 4 no.1:55-60 '58. (MIRA 11:4)

1. Institut budivel'noi mekhaniki AN URSR.
(Trusses)

TROFIMOVICH, V.V.

Strain of steel trussed stringer in the elastic-plastic stage under immobile and mobile loads. Sbor. trud. Inst. stroi. mekh. AN URSR no.21:27-43 '56. (MLRA 9:12)

(Strains and stresses)
(Girders)

M

USSR/Cultivated Plants - Grains

Abs Jour : Ref Zhur Biol., No 18, 1959, 82256

Author : Trofimovskaya, A.Ya.

Inst : All-Union Institute of Plant Cultivation

Title : Grain Crops of Finland

Orig Pub : Byul. Vses. in-ta rasteniyevodstva, 1957, No 3, 49-52

Abstract : In Finland in 1954 the share of grain crops comprised 25.5% of the planting of all agricultural crops. The largest areas were occupied by grain fodder crops (oats, barley). From the food cultures the principal ones are spring wheat and winter rye. A brief characteristic of the grain crop varieties planted in Finland is given.

Card 1/1

M

COUNTRY : USSR
CATEGORY : Cultivated Plants. Cereals.

ABS. JOUR. : RZhBiol., No. 23, 1958 No. 104630

AUTHOR : Trofimovskaya, A. Ya., Tsekhanovskaya, N. A.
INST. :
TITLE : Biological Bases for the Resistance of Barley to Loose Smut.

ORIG. PUB. : Tr. po prikl. botan., genet. i selektsii, 1957, 30, No. 3, 176-188

ABSTRACT : The cultivated varieties of barley differ in the degree of resistance, but in different years and under different ecological conditions, their resistance varies a great deal. This is connected with the conditions under which the flowering stage runs its course. If the conditions of cultivation hold back the development of the plants, but promote their growth, then open blossoming is observed which is one of the chief causes of the intensified infection of barley with loose smut. The fall and very early February sowing periods under the conditions of Kuban', contribute to the recovery of the seeds from loose smut. -- O. V. Yakushkina

Card: 1/1

TROFIMOVSKAYA, A.Ya., kand. sel'skokhozyaystvennykh nauk.

Make use of all possibilities for increasing barley and oat yields.
Zemledelie 6 no.11:39-46 N '58. (MIRA 11:11)
(Barley) (Oats)

~~TROFIMOVSKAYA, A. Ya.~~; LUK'YANOVA, M.V.

Varietal characteristics of oats and barley as related to their utilization for green fodder. Dokl.Akad.sel'khoz. 23 no.11: 3-8 '58. (MIRA 11:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut rasteniyevodstva. Predstavlena chlenom-korrespondentom Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk imeni V.I.Lenina I.A.Sizovym.
(Oats--Varieties) (Barley--Varieties)

TROFIMOVSKAYA, A. Ya.; POPTSOVA, L.T.

Stage development in winter barley. Agrobiologiia no.1:53-56 Ja-F '60. (MIRA 13:5)

1. Vsesoyuznyy institut rasteniyevodstva, Leningrad.
(Barley)

TROFIMOVSKAYA, A.Ya., kand. sel'skokhoz. nauk

Variation of the vegetation period in barley in various geographical zones as related to phasic development. Agrobiologiia no.6:889-895 N-D '64. (MIRA 18:[illegible])

1. Vsesoyuznyy nauchno-issledovatel'skiy institut rasteniyevodstva, g. Leningrad.

L 42882-66 EWT(m)/EWP(j)/T WW/JW/JWD/RM

ACC NR: AP6022893 SOURCE CODE: UR/0078/66/011/004/0775/0780

42

B

AUTHOR: Chudinova, L. I.; Trofimovskaya, V. P.

ORG: none

TITLE: Thermal properties of compounds of magnesium perchlorate with dioxane and pyridine

SOURCE: Zhurnal neorganicheskoy khimii, v. 11, no. 4, 1966, 775-780

TOPIC TAGS: perchlorate, magnesium compound, dioxane, pyridine, chemical decomposition

ABSTRACT: Compounds of magnesium perchlorate with dioxane and pyridine were synthesized by dissolving $Mg(ClO_4)_2 \cdot 6H_2O$ in dioxane (Dy) and pyridine (Py). Diagrams of composition versus temperature showed that the following compounds are formed: $Mg(ClO_4)_2 \cdot 6Dy$, $Mg(ClO_4)_2 \cdot 2Dy$, $Mg(ClO_4)_2 \cdot 6Py$, $Mg(ClO_4)_2 \cdot 2Py$, and $Mg(ClO_4)_2 \cdot Py$. The temperatures of the stable states of the compounds at atmospheric pressure and under vacuum were determined. Thermograms and polytherms of oxygen evolution showed that pyridine has not been completely driven out of the compounds when the perchlorate ion decomposes, so that the start of the vigorous decomposition of this ion is always associated with an explosion. It was shown experimentally that dioxane can be completely eliminated from the compounds by slow or rapid heating, and that anhydrous magnesium perchlorate can be obtained by forming and thermally decomposing $Mg(ClO_4)_2 \cdot$

UDC: 546.46'137-386

Card 1/2

L 42882-66

ACC NR: AP6022893

6Dy both at atmospheric pressure and under vacuum. Orig. art. has: 5 figures.

SUB CODE: 07/ SUBM DATE: 13Jul64/ ORIG REF: 004/ OTH REF: 004

Card 2/2 bdh

TRofimovskaya, Ye. H.

SEMENOV, A.I., otv.red.; FILIPPOV, Yu.V., prof., doktor tekhn.nauk, red.; BASHLAVIN, V.A., kand.tekhn.nauk, red.; VOYNOVA, V.V., red.; GURARI, Ye.L., kand.ekonom.nauk, red.; GUREVICH, I.V., red.; ZHIV, I.S., red.; ZARUTSKAYA, I.P., red.; ZASLAVSKIY, I.I., red.; KOZLOV, F.M., red.; NIKISHOV, M.I., kand.geograf.nauk, red.; SADCHIKOV, S.F., red.; TIKHOMIROV, D.I., red.; TUTOCHKINA, V.A., red.; BALANTSEVA, I.A., red. kart; BOGDANOVA, L.A., red.kart; BOCHAROVA, I.L., red.kart; VENEVTSEVA, G.P., red.kart; VOLKOVA, A.P., red.kart; GOSTEVA, N.A., red.kart; YEFIMOVA, G.N., red.kart; ZHIV, D.I., red.kart; KRAVCHENKO, A.V., red. kart; KUBRIKOVA, N.S., red.kart; KUZNETSOVA, N.A., red.kart; KURSAKOVA, I.V., red.kart; LOBZOVA, N.A., red.kart; MERTSALOVA, L.M., red.kart; MOSTMAN, S.L., red.kart; PANFILOVA, M.V., red.kart; SEMENOVA, V.D., red.kart; SMIRNOVA, T.N., red.kart; TERESHKOVA, V.S., red.kart; FEDOROVSKAYA, G.P., red.kart; FETISOVA, N.P., red.kart; FIL'GUS, Z.Kh., red.kart; SHAPIRO, Ye.M., red.kart; SHISHKIN, Ye.A., red.kart; YASHUNICHKINA, Ye.G., red.kart. V razrabotke kart prinimali uchastiye: ALISOV, B.A., prof.; BERZINA, M.Ya.; VASILEVSKIY, L.I.; GAVRILOVA, S.A., kand.geograf.nauk; GINZBURG, G.A., kand.tekhn.nauk; DOBOSHINSKAYA, I.B.; YEVSTIGNEYEVA, A.I.; LAVRENKO, Ye.M., prof.; LOZINOVA, V.M., kand. tekhn.nauk; MILANOVSKIY, Ye.Ye., kand.geologo-mineral.nauk; MIKHAYLOV, A.A., prof.; MYSHKIN, Ye.P.; PUZANOVA, V.F., kand.geograf.nauk;

(Continued on next card)

SEMENOV, A.I.---(continued) Card 2.
ROZOV, N.N., prof.; SMIRNOV, D.I.; TARASOV, A.P.; TROFIMOVSKAYA, Ye.A., kand.geograf.nauk; TUGOLESOV, D.A., kand.geologo-mineral. nauk. ZININ, I.F., tekhn.red.

[Geographical atlas for secondary school teachers] Geograficheskii atlas; dlia uchitelei srednei shkoly. Izd.2. Moskva, Glav.upr. geodezii i kartografii MVD SSSR, 1959. 191 p. (MIRA 12:11)

1. Predstavitel' Nauchno-issledovatel'skogo instituta metodov obucheniya Akademii pedagogicheskikh nauk RSFSR (for Zaslavskiy). 2. Predstavitel' Upravleniya shkol Ministerstva prosvyashcheniya RSFSR (for Tutochkina). 3. Chleny-korrespondenty AN SSSR (for Lavrenko, Mikhaylov).

(Maps)

TROFIMOVSKAYA, Ye.A.

Power production cycles as a topic in teaching economic geography in schools of higher education as exemplified by the outline of power production cycles in Transcaucasia. Nauch.dokl.vys.shkoly; geol.-geog.nauki no.1:218-228 '59. (MIRA 12:6)

1. Moskovskiy universitet, geograficheskiy fakul'tet, kafedra ekonomicheskoy geografii SSSR.
(Transcaucasia--Economic geography--Study and teaching)

TROFIMOVSKAYA, Ye.A.

Development of electric power production in the U.S.S.R. from 1959-1965 Geog. v shkole 22 no.2:20-28 Mr-Ap '59. (MIRA 12:6)

(Electric power production)

TROFIMOVSKAYA, Ye.A.

Conference dedicated to the 40th anniversary of the State Commission for the Electrification of Russia. Vest. Mosk. un. Ser. 5: Geog. 16 no. 3:75-76 My-Je '61. (MIRA 14:5)
(Electrification—Congresses)

MAYERGOYZ, I.M.; TROFIMOVSKAYA, Ye.A.

On Nikolai Nikolaevich Baranskii's 80th birthday. Izv. Vses. geog. ob-va 93 no.4:289-291 Jl - Ag '61. (MIRA 14:7)
(Baranskii, Nikolai Nikolaevich, 1881 -)

TROFIMOVSKAYA, Ye.A.

Prospects for the development of electric power production in the U.S.S.R. Geog. v shkole 25 no.2:6-13 Mr-Ap '62. (MIRA 15:2)
(Electric power production)

GORLOV, V.V.; SAUSKIN, I.G. [Saushkin, Yu.G.]; TROFIMOVSKAIA, E.A. [Trofimovskaya, Ye.A.]

Practical importance of the economic and geographical study of an industrial complex (by exemplification of the Sizran-Okteabrsk Industrial Complex). Analele geol geogr 17 no.4:126-132 O-D '63.